ELSEVIER

Molecular Brain Research 102 (2002) 129–130

MOLECULAR BRAIN RESEARCH

www.elsevier.com/locate/bres

Author index

Anderton, M., see Canet-Aviles, R.-M. (102) 62
Atkins, H.D., see Thompson, C.L. (102) 55

Brown, E.M., see Chattopadhyay, N. (102) 73

Cai, D., see Yu, E.Z. (102) 9
Canet-Aviles, R.-M., Anderton, M., Hooper, N.M., Turner, A.J. and Vaughan, P.F.T. Muscarine enhances soluble amyloid precursor protein secretion in human neuroblastoma SH-SY5Y by a pathway dependent on protein kinase C_{α}, src-tyrosine kinase and extracellular signal-regulated kinase but not phospholipase C (102) 62
Chattopadhyay, N., Tfelt-Hansen, J. and Brown, E.M. PKC, p42/44 MAPK and p38 MAPK regulate hepatocyte growth factor secretion from human astrocytoma cells (102) 73
Chazot, P.L., see Thompson, C.L. (102) 55
Chen, Q., see Ma, E. (102) 100
Chrétien, M., see Mbikay, M. (102) 35
Cristobal, R., Popper, P., Lopez, I., Micevych, P., De Vellis, J. and Honrubia, V. In vivo and in vitro localization of brain-derived neurotrophic factor, fibroblast growth factor-2 and their receptors in the bullfrog vestibular end organs (102) 83

De Vellis, J., see Cristobal, R. (102) 83
Drewery, D.L., see Thompson, C.L. (102) 55

Givalois, L., Li, S. and Pelletier, G. Central nitric oxide regulation of the hypothalamic–pituitary–adrenocortical axis in adult male rats (102) 1
Gulya, K., see Kovacs, B. (102) 28

Haddad, G.G., see Ma, E. (102) 100
Hallenbeck, J.M., see Yu, E.Z. (102) 9
Heike, T., see Ishibashi, H. (102) 110
Hihara, S., see Ishibashi, H. (102) 110
Hollingsworth, Z.R., see Spektor, B.S. (102) 118
Honma, M., see Iwata, T. (102) 105
Honrubia, V., see Cristobal, R. (102) 83
Hooper, N.M., see Canet-Aviles, R.-M. (102) 62

Iriki, A., see Ishibashi, H. (102) 110
Ishibashi, H., Hihara, S., Takahashi, M., Heike, T., Yokota, T. and Iriki, A. Tool-use learning induces BDNF expression in a selective portion of monkey anterior parietal cortex (102) 110
Iwata, T., Namikawa, K., Honma, M., Mori, N., Yachiku, S. and Kiyama, H. Increased expression of mRNAs for microtubule disassembly molecules during nerve regeneration (102) 105

Johnson, J.M., see Spektor, B.S. (102) 118

Kalenga, L., see Mbikay, M. (102) 35
Kaneko, Y.A., see Spektor, B.S. (102) 118
Kiyama, H., see Iwata, T. (102) 105
Kovacs, B. and Gulya, K. Differential expression of multiple calmodulin genes in cells of the white matter of the rat spinal cord (102) 28

Li, S., see Givalois, L. (102) 1
Liu, Y., see Wilson, M.E. (102) 48
Lopez, I., see Cristobal, R. (102) 83
Luthi-Carter, R., see Spektor, B.S. (102) 118

Ma, E., Tucker, M.C., Chen, Q. and Haddad, G.G. Developmental expression and enzymatic activity of pre-mRNA deaminase in *Drosophila melanogaster* (102) 100
Mbikay, M., Raffin-Sanson, M.-L., Sirois, F., Kalenga, L., Chrétien, M. and Seidah, N.G. Characterization of a repressor element in the promoter region of proprotein convertase 2 (PC2) gene (102) 35
McCarron, R.M., see Yu, E.Z. (102) 9
Micevych, P., see Cristobal, R. (102) 83
Miller, D.W., see Spektor, B.S. (102) 118
Mishina, M., see Sakamoto, T. (102) 113
Mori, N., see Iwata, T. (102) 105

Namikawa, K., see Iwata, T. (102) 105
Niki, H., see Sakamoto, T. (102) 113

Ozaita, A. and Vega-Saenz de Miera, E. Cloning of two transcripts, HKT4.1a and HKT4.1b, from the human two-pore K^+ channel gene KCNK4. Chromosomal localization, tissue distribution and functional expression (102) 18

Pelletier, G., see Givalois, L. (102) 1
Penney, J.B., see Spektor, B.S. (102) 118
Popper, P., see Cristobal, R. (102) 83

Raffin-Sanson, M.-L., see Mbikay, M. (102) 35

Sakamoto, T., Mishina, M. and Niki, H. Mutation of NMDA receptor subunit epsilon 1: effects on audiogenic-like seizures induced by electrical stimulation of the inferior colliculus in mice (102) 113
Seidah, N.G., see Mbikay, M. (102) 35
Sirois, F., see Mbikay, M. (102) 35
Solano, S.M., see Spektor, B.S. (102) 118
Spektor, B.S., Miller, D.W., Hollingsworth, Z.R., Kaneko, Y.A., Solano, S.M., Johnson, J.M., Penney, J.B., Young, A.B. and Luthi-Carter, R. Differential D_1 and D_2 receptor-mediated effects on immediate early gene induction in a transgenic mouse model of Huntington's disease (102) 118
Stephenson, F.A., see Thompson, C.L. (102) 55

Takahashi, M., see Ishibashi, H. (102) 110
Tfelt-Hansen, J., see Chattopadhyay, N. (102) 73
Thompson, C.L., Drewery, D.L., Atkins, H.D., Stephenson, F.A. and Chazot, P.L. Immunohistochemical localization of *N*-methyl-D-aspartate receptor subunits in the adult murine hippocampal formation: evidence for a unique role of the NR2D subunit (102) 55
Tucker, M.C., see Ma, E. (102) 100
Turner, A.J., see Canet-Aviles, R.-M. (102) 62

Vaughan, P.F.T., see Canet-Aviles, R.-M. (102) 62
Vega-Saenz de Miera, E., see Ozaita, A. (102) 18

Wilson, M.E., Liu, Y. and Wise, P.M. Estradiol enhances Akt activation in cortical explant cultures following neuronal injury (102) 48

0169-328X/02/$ – see front matter © 2002 Elsevier Science B.V. All rights reserved.
PII: S0169-328X(02)00302-9

Wise, P.M., see Wilson, M.E. (102) 48

Yachiku, S., see Iwata, T. (102) 105
Yokota, T., see Ishibashi, H. (102) 110
Young, A.B., see Spektor, B.S. (102) 118
Yu, E.Z., Hallenbeck, J.M., Cai, D. and McCarron, R.M.
Elevated arylalkylamine-*N*-acetyltransferase (*AA-NAT*) gene expression in medial habenular and suprachiasmatic nuclei of hibernating ground squirrels (102) 9